

ABSTRACT OF THE DISCLOSURE

A sunshade structure includes an upright rod, a drive motor, a drive shaft, a pulley, a slide, a skeleton, a lift cord, and a control device. In practice, the control switch of the control device is pushed to start the drive motor to
5 operate the sunshade structure, so that the sunshade structure is expanded or collapsed automatically in a wire manner. Alternatively, the wireless receiver of the control device receives a signal from a remote controller to start the drive motor to operate the sunshade structure, so that the sunshade structure is expanded or collapsed automatically in a wireless manner. Thus, the sunshade
10 structure is expanded or collapsed automatically without needing a manual work, thereby saving the user's energy.